## INFORMATION DISCIMILER CITATION

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TA et al.

Group: 1/\_7\_5

|           |     | OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  |  |  |  |  |
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| 7,0       | C1  | Kubo et al., "Cloning, sequencing and expression of complementary DNA encoding the muscarinic acetylcholine receptor", Nature, 323(2):411-416 (1986)  |  |  |  |  |
|           | C2  | Bonner et al., "Identification of a Family of Muscarinic Acetylcholine Receptor Genes",   Science, 237:527-531 (1967)   |  |  |  |  |
|           | C3  | Eglen et al., "Muscarinic receptor ligands and their theraputic potential", Current Opinion in Chemical Biology, 3:426-432 (1999)   |  |  |  |  |
|           | C4  | Eglen et al., "Therapulic opportunities from muscarinic receptor research", Trends in<br>Pharmacological Sciences, 22(8):409-414 (2001)   |  |  |  |  |
|           | C5  | Folder et al., "Theraputic Opportunities for Muscarinic Receptors in the Central Nervous System", Journal of Medicinal Chemistry, 43(23):4333-4353 (2000)   |  |  |  |  |
|           | C8  | Broadley and Kelly, "Muscarinic Receptor Agonists and Antagonists", Molecules, 6:142-<br>193 (2001)   |  |  |  |  |
|           | C7  | Birdsall et al., "Muscarinic receptors: it's a knockout", Trends in Pharmacological Sciences, 22(5):215-219 (2001)  |  |  |  |  |
|           | C8  | de Groat and Yoshimura, "Pharmacology of the Lower Unnary Tract", Annual Review of<br>Pharmacology and Toxicology, 41:691-721 (2001)  |  |  |  |  |
|           | Ce  | Steers, "The future direction of neuro-urology drug research", Current Opinion in CPNS investigational Drugs, 2(3):268-282 (2, cn.e.)   |  |  |  |  |
|           | C10 | Chapple, "Muscarinic receptor antagonists in the treatment of overactive bladder". <i>Urology</i> , 55(Suppl. 5A):33-45 (2000)  |  |  |  |  |
|           | C11 | Steers, Barrot, Wein, "Voiding dysfunction: diagnosis classification and management", In: Adult and Pediatric Urology, ed. Gillenwater, Grayhack, Howards, Duckett. Mosby, St. Louis, MO; 1220-1325, 3rd edition (1996)             |  |  |  |  |
|           | C12 | Sagara et al., "Cyclohexylmethylpiperidinyttriphenylpropioamida: A Selective Muscarinic<br>M <sub>3</sub> Antagonist Discriminating against the Other Receptor Subtypes", <i>Journal of Medicinal Chemistry</i> , 45:984-987 (2002) |  |  |  |  |
|           | C13 | Braish et al., "Construction of the (1 <i>a</i> ,5 <i>a</i> ,6 <i>a</i> )-6-Amino-3-azabicyclo[3.1.0]hexane Ring System", Synlett, 1100-1102 (1998)   |  |  |  |  |
|           | C14 | Morrya et al., "Affirity Profiles of Various Muscarinic Antagonists for Cloned Human<br>Muscarinic Acetylcholline Receptor (mACHR) Subtypes and mACHRs in Rat Heart and<br>Submandibular Olland", Life Sciences, 64(25):2351-2358   |  |  |  |  |
| $\sqrt{}$ | C15 | Cheng and Prusoff, "Relationship between the inhibition constant $(K_1)$ and the concentration of inhibitor which causes 50 per cent inhibition $(I_{50})$ of an enzymatic reaction", Blochemical Pharmacology, 22:3099-3108 (1973) |  |  |  |  |
|           |     |   |  |  |  |  |

| EXAMPLE | 7. A.                                   | 58/06  | DATE CONSIDERED | 9-11-57 | *************************************** |
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\*EXAMINER: Initial if inference consistence, whether or not diletter is as conformance with MPEP 609, Graw line it yough citation if not in compormance and not considered. Include copy of this some with hist communication to applicant.